

ABSTRACT OF THE DISCLOSURE

A cathode ray tube comprising a panel of which an outer surface is substantially flat; a shadow mask installed with a certain interval from an inner
5 surface of the panel, having a plurality of apertures through which electron beams pass, and formed as a pin-cushion shape in which long and short sides of the shadow mask are inwardly concaved; and the mask frame for fixing and supporting the shadow mask, wherein long and short sides of the mask frame are slanted from ends toward centers thereof in order to maintain a
10 predetermined interval with the long and short sides of the shadow mask. According to this, a strength of the shadow mask is increased and an influence of a magnetic field is reduced thus to obtain an optimum quality.